

Table 2. Estimated number of in-flight cross-comparisons between ASTER, CERES, MISR and MODIS per year

Organization and point of contact	Number
CSIRO (Fred Prata)	2
JGS & Saga University (Yasushi Yamaguchi and Kohei Arai)	4
Jet Propulsion Laboratory (Frank Palluconi)	2
NOAA/NESDIS (Dennis Clarke)	4
University of Arizona (Phil Slater)	4
University of Wisconsin (Paul Menzel)	4
USGS/NAU (Hugh Kieffer)	2
Others: CCRS, CERES, CNES, ESA, MISR, MOPITT, South Dakota State University, etc.	?
Total	22+

Table 1. Estimated number of vicarious calibrations per year per sensor

Organization and point of contact	Reflectance- based	Radiance- based	Spectral range	Total
CSIRO (Fred Prata)	2		all	2
GSFC (Peter Abel)		2	VNIR	2
Japan Geolog. Survey (Yasushi Yamaguchi)	2		all	2
Jet Propulsion Laboratory (Frank Palluconi)		6	TIR	6
Jet Propulsion Laboratory (Rob Green)		2	reflective	2
NOAA/NESDIS (Dennis Clark)		4	all	4
University of Arizona (Phil Slater)	4	2	all	6
University of Miami (Howard Gordon)	4		reflective	4
University of Wisconsin (Paul Menzel)		4	TIR	4
USGS/NAU (H. Kieffer) & MCST (J. Barker)		2	reflective	2
Others: CCRS, CNES, ESA, MISR, MOPITT, South Dakota State University, etc	?	?	?	?
Total				34+